

Seat TORINO



The TORINO model is a monoblock seat with a medium-height backrest, featuring transverse and longitudinal reinforcement ribs that ensure its robustness and quality. The backrest, with its double-walled, closed box-shaped design, provides maximum resistance to vandalism. The seat's ergonomic design guarantees high comfort and automatic liquid drainage, avoiding the need for holes and preventing dirt accumulation.

Certified according to the highest market standards and Minimum Environmental Criteria (CAM), the TORINO seat complies with European Standards EN 13200-1-4 and is tested according to EN 12727:2017 (level 4 – severe).

It's made from high-quality, injection-molded copolymer polypropylene. An eco-friendly version made with recycled polypropylene (PSV), certified by IPPR, or in polyamide, is also available.

Flame-retardant and UV-resistant thanks to specific additives, the seat includes a non-removable, always visible numbered tag, which can be customized upon client request. Its smooth and uniform surface makes cleaning easy. Installation is secured via two anchoring points, protected by non-removable caps that match the seat's color.

